

Zipper Fatigue Tester HTF-022



Detailed Description

This zip fatigue tester experiments the zipper under crosswise and the longitudinal tensile, whether to withstand reciprocation of the stipulation number of times to draw the operation. When experiment this aircraft drives the zipper by the constant speed to pull the head, makes each minute 30 next best reciprocal motion, to number of times of up to the stipulation.

Specifications:

Repeat route: 75mm

Crosswise Clamp dimension: 25mm

Longitudinal Clamp weight: 0.28~0.34kg

Distance between two clamp devices: 6.35mm

Specimen open angle: 60°

Specimen close angle: 30°

Speed: 30cpm

Counter: LCD, 0~999.999

Dimension: 300x550x650mm (LxWxH)

Standards: CNS-1083, BS 3084, DIN3419-1